Serial Number PTO-1449 Attorney's Docket Number 10/665,391 JEN-0111-P INFORMATION DISCLOSURE STATEMENT BY APPLICANT Name of Applicant Shuhua Jin et al **LIST OF ITEMS** Filing Date Group (Use several sheets if necessary) 09/19/2003 1714 U.S. PATENT DOCUMENTS Filing Date If Appropriate **Document Number** Class Subclass Examiner 3 066 112 11/27/1962 Bowen 3 179 623 04/20/1965 Bowen 3 194 784 07/13/1965 Bowen 3 751 399 08/07/1973 Lee et al ETRAPE 3 755 420 08/28/1973 Stoffey et al 3 926 906 12/16/1975 Lee II et al 4 306 913 12/22/1981 Mabie et al 10/01/1985 Waknine 4 544 359 4 547 531 10/15/1985 Waknine 08/16/1988 Yuasa et al 4 764 497 01/04/1994 5 276 068 Waknine 08/22/1995 5 444 104 Waknine 03/02/1999 Klee et al 5 876 210 08/10/1999 Rheinberger et al 5 936 006 10/19/1999 5 969 000 Yang et al 6 013 694 01/11/2000 Jia et al 6 362 251 B1 03/26/2002 Alkemper et al 6 387 981 B1 05/14/2002 Zhang et al 6 417 246 B1 07/09/2002 Jia et al OTHER INFORMATION (including author, title, date, pertinent) Lichtenhan, Joseph D., "Polyhedral Oligomeric Silsesquioxanes: Building Blocks for Silsesquioxnae-Based Polymers and Hybrid Materials", Comments Inorg. Chem. (1995), Vol. 17, No. 2, pp. 115-130-Lichtenhan, Joseph D., et al. "Linear Hybrid Polymer Building Blocks: Methacrylate-Functionalized Polyhedral Oligomeric Silsesquioxane Monomers and Polymers", Macromolecules (1995) Vol. 28, pp. 8435-8437 NASA High-Performance POSS-Modified Polymeric Compositos, NASA Tech Briefs, February 2001, p. 52 Feher, Frank J., et al. "Silsesquioxanes As Models For Silica Surfaces", American Chemical Society, 1989, Vol. 111, pp. 1741-1748 **EXAMINER** DATE CONSIDERED 2106 * EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not conformance and not considered. Include copy of this form with next communication to applicant.